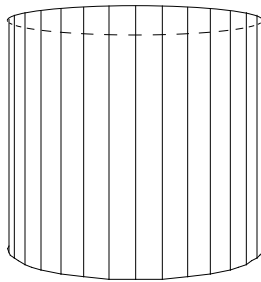


Cylinder sunshield cut at 20° to a plane perpendicular to the axis of the cylinder

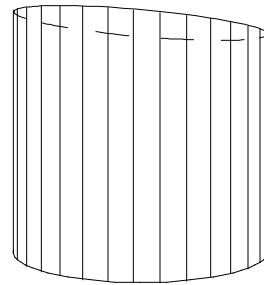
Viewpoint is 14° above a plane perpendicular to axis of cylinder

Cylinder seen with maximum sunshield, and then rotated in 15° increments

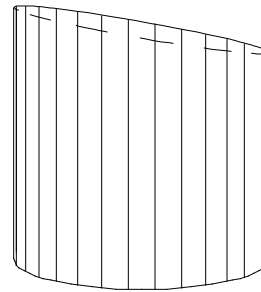
We can't see the inside of the baffles at 45° rotation, but there's no margin for error.



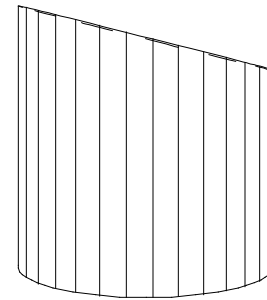
0°



15°



30°



45°

Cylinder sunshield cut at 30° to a plane perpendicular to the axis of the cylinder
Viewpoint is 20° above a plane perpendicular to axis of cylinder
Cylinder seen with maximum sunshield, and then rotated in 15° increments
We can't see the inside of the baffles at 45° rotation, and there's margin for error.

